

**Remarks**

We respectfully request that the above-identified amendments be entered into the file of the case. The reference to Table 3 has been removed since there is no Table 3 in the Specification.

An early action on the merits of the case is respectfully requested.

Respectfully submitted,



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**In the Specification** (Marked-up Version)

**Please replace the last paragraph on pages 27 with the following:**

The plasmid containing the heavy chain sequence was cut with Sal I, and the plasmid containing the light chain sequence was cut with Sal I and Xho I. A Sal I Xho I fragment containing the light chain sequence was then isolated and cloned into the Sal I site of the plasmid containing the heavy chain. The resulting bacterial clones were screened for a clone with the correct orientation (heavy chain followed by light chain with coding sequences in the same orientation). The heavy and light chain genes, with associated ribosome binding sites were then cut out together using Not I and Xba I, and cloned into the pLD vector. ~~The sequence between the Not I and Xho I sites of the heavy and light chain cassette is shown in Table 3.~~